

0.64mm, 1.0mm
(025,040)

Housing (UNIT : mm)

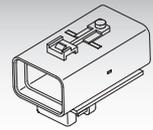
Ref: Terminal part No. [0.64mm] E-10
ターミナル参照頁 [1.0mm] E-11

Ref: Dummy plug No. [0.64mm] E-11
ダミー栓参照頁 [1.0mm] E-11

Material PBT
材質

22way (10+12)

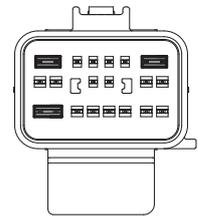
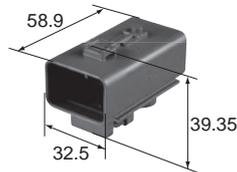
Joint Connector



Coupling circuit is connected with busbers as shown gray hatched cavities.

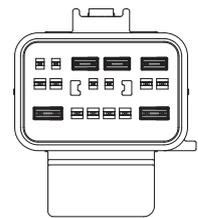
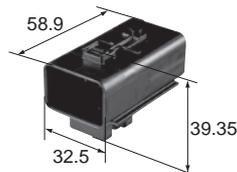
M (5011-6818)

Color Brown
色相 茶



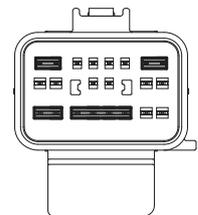
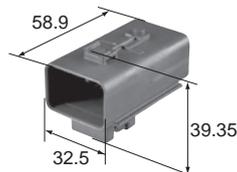
M (5011-7740)

Color Black
色相 黒

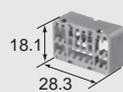
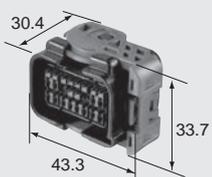


M (5011-7860)

Color Dark Gray
色相 濃灰

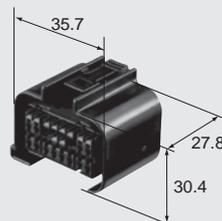


F (6189-7264) Lever

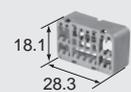


Retainer No. (6918-3166)

Color Black
色相 黒



Lock F (6189-7263)



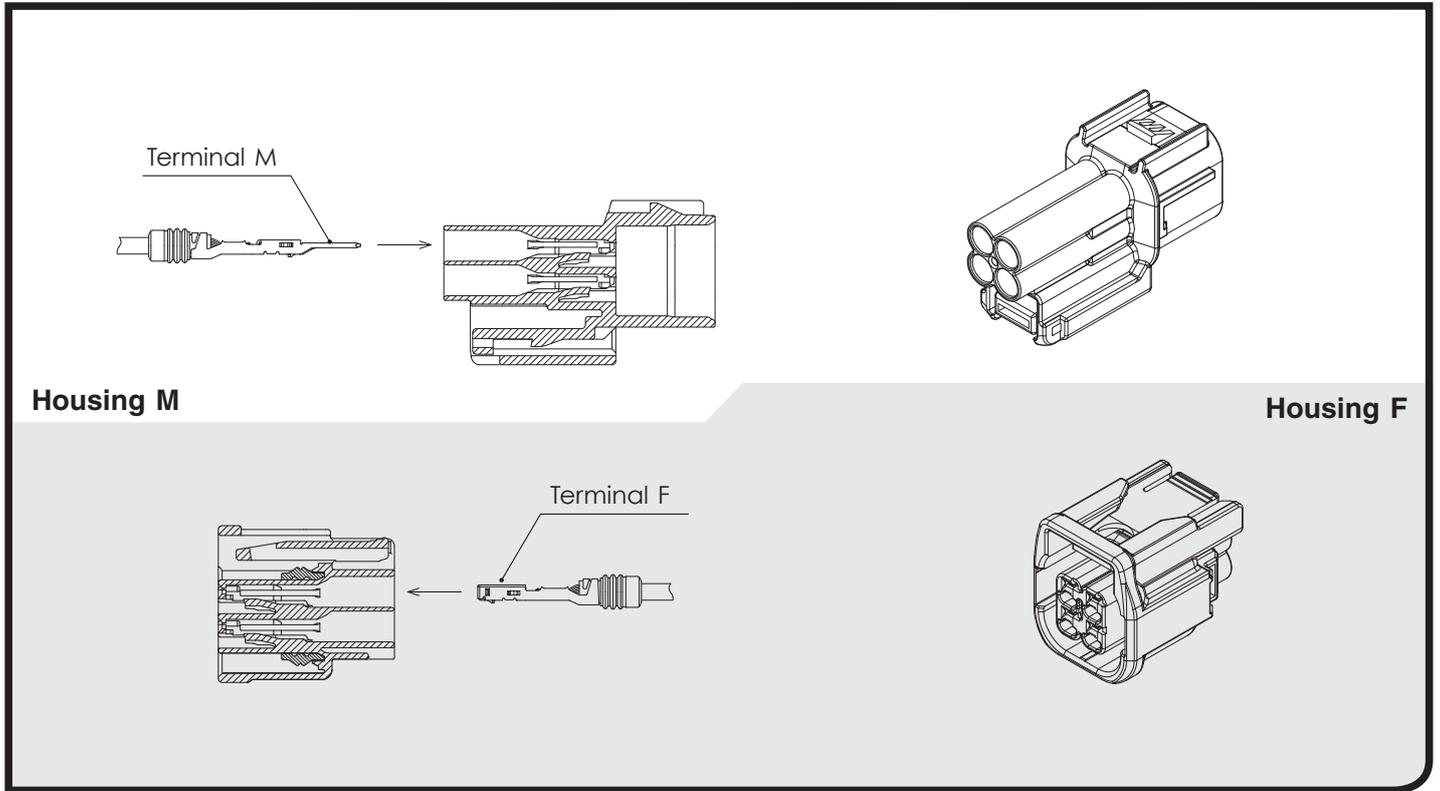
Retainer No. (6918-3166)

Color Black
色相 黒

HX SEALED SERIES for STANDARD

1.5mm (060)

Structure / 構造



E-13

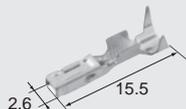
HX SEALED SERIES

1.5mm (060)

Terminal (UNIT : mm)

(SS)Cable size (mm²) 0.13~0.22

適用電線サイズ	0.13~0.22
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ

**M (8230-5306)****F (8240-0489)**Cable size (mm²) 0.13~0.22

適用電線サイズ	0.13~0.22
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

(S)Cable size (mm²) 0.3~0.5

適用電線サイズ	0.3~0.5
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ

**M (8230-5307)****F (8240-0490)**Cable size (mm²) 0.3~0.5

適用電線サイズ	0.3~0.5
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

(M)Cable size (mm²) 0.75~1.25

適用電線サイズ	0.75~1.25
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ

**M (8230-5308)****F (8240-0491)**Cable size (mm²) 0.75~1.25

適用電線サイズ	0.75~1.25
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

(L)Cable size (mm²) 2.0

適用電線サイズ	2.0
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ

**M (8230-5309)****F (8240-0492)**Cable size (mm²) 2.0

適用電線サイズ	2.0
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

1.5mm (060)**Wire seals (UNIT : mm)**

The wire seals are common to M and F.

ワイヤシールはM、F共用です。

(SS)**(7165-1562)**

Cable overall diameter (mm) 0.85~1.2

電線仕上り外径	0.85~1.2
Material 材質	Silicon シリコン
Color 色相	Violet 紫



(S)**(7165-1563)**Cable overall diameter(mm)
電線仕上り外径 1.05~1.5Material
材質 Silicon
シリコンColor
色相 Sky Blue
空色**(M)****(7165-1564)**Cable overall diameter(mm)
電線仕上り外径 1.35~1.9Material
材質 Silicon
シリコンColor
色相 Light Green
淡緑**(L)****(7165-1565)**Cable overall diameter(mm)
電線仕上り外径 1.75~2.4Material
材質 Silicon
シリコンColor
色相 Blue
青**(LL)****(7165-1566)**Cable overall diameter(mm)
電線仕上り外径 2.4~3Material
材質 Silicon
シリコンColor
色相 Dark Yellow
濃黄

1.5mm (060)

Dummy plugs (UNIT : mm)

Ref; 1.5mm Dummy plug detail

1.5mmダミー栓掲載頁

(7165-0193) J-07

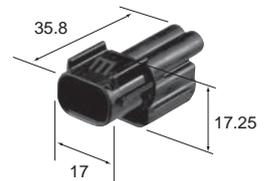
- Dummy plugs are common to M and F.
- Dummy plugs are used to blind unused terminal holes.
- ダミー栓はM、F共用です。
- 不必要なターミナル穴を塞ぐために、ダミー栓を使用します。

1.5mm (060)

Housing (UNIT : mm)

Ref: Terminal part No.
ターミナル参照頁 E-14Ref: wire seal No.
ワイヤシール参照頁 E-14Ref: Dummy plug No.
ダミー栓参照頁 J-07Material
材質 PBT

2way

Color
色相 Black
黒**M (6181-6851)****F (6189-7408)**Color
色相 Black
黒

3way

F (6189-7494)



Color: Black
色相: 黒

4way

Color: Black
色相: 黒



M (6181-6783)



Color: Black
色相: 黒

F (6189-7409)

8way

Color: Black
色相: 黒



M (6181-6850)

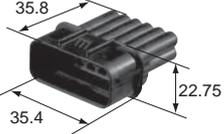


Color: Black
色相: 黒

F (6189-7423)

12way

Color: Black
色相: 黒



M (6181-6784)



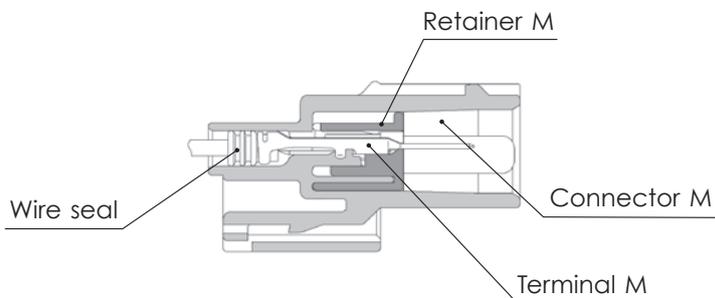
Color: Black
色相: 黒

F (6189-7410)

HX SEALED SERIES for STANDARD

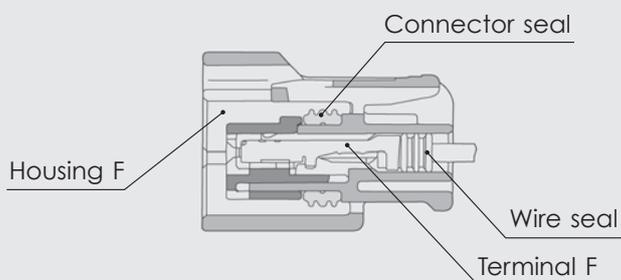
2.3mm (090)

Structure / 構造



Connector M

Connector F



E-17

HX SEALED SERIES

2.3mm (090)

Terminal (UNIT: mm)

Ref; 2.3mm Terminal detail
2.3mmターミナル参照頁

S	M (8230-4472)	L-02
M	M (8230-4562)	L-02
L	M (8230-4552)	L-02

(S)

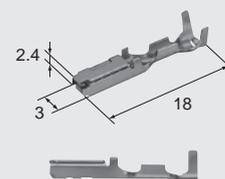
Cable size (mm²) 適用電線サイズ 0.3~0.5

Cable overall diameter (mm) 電線仕上り外径 1.4~2.4

Material 材質 Heat-resistant copper alloy

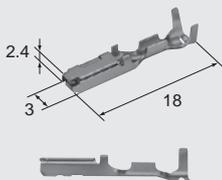
Surface treatment 表面処理 Tin-plated Snメッキ

F (8240-4862)

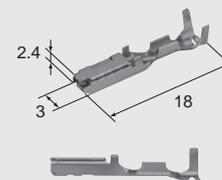


(M)**F (8240-4992)**

Cable size (mm ²) 適用電線サイズ	0.75~0.85
Cable overall diameter(mm) 電線仕上り外径	1.8~2.6
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

**(L)****F (8240-4952)**

Cable size (mm ²) 適用電線サイズ	1.25~2.0
Cable overall diameter(mm) 電線仕上り外径	2.1~2.9
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

**2.3mm (090)****Wire seals (UNIT : mm)**

The wire seals are common to M and F.

ワイヤシールはM、F共用です。

(SS)**(7165-0385)**

Cable size (mm ²) 適用電線サイズ	(AVSS/0.3~0.5) (AVSSX/0.5)
Cable overall diameter(mm) 電線仕上り外径	1.2~1.7
Material 材質	Silicon シリコン
Color 色相	Gray 灰

**(S)****(7165-0194)**

Cable size (mm ²) 適用電線サイズ	(AV/0.5) (AVX+AEX/0.5~0.75) (AVS/0.3~0.85) (AVSS/0.85~1.25) (AVSSX/0.75~1.25)
Cable overall diameter(mm) 電線仕上り外径	1.7~2.4
Material 材質	Silicon シリコン
Color 色相	Green 緑

**(M)****(7165-0198)**

Cable size (mm ²) 適用電線サイズ	(AV/0.5~1.25) (AVX+AEX/0.75~1.25) (AVS/0.85~1.25) (AVSS/1.25~2.0) (AVSSX/1.25~2.0)
Cable overall diameter(mm) 電線仕上り外径	2.1~2.9
Material 材質	Silicon シリコン
Color 色相	Yellow 黄

**2.3mm (090)****Dummy plugs (UNIT : mm)**

Ref: 2.3mm Dummy plug detail

2.3mmダミー栓掲載頁

(7165-0193) J-07

- Dummy plugs are common to M and F.
- Dummy plugs are used to blind unused terminal holes.
- ダミー栓はM、F共用です。
- 不必要なターミナル穴を塞ぐために、ダミー栓を使用します。

2.3mm (090)

Housing (UNIT : mm)

Ref: Terminal part No. E-17
ターミナル参照頁

Ref: wire seal No. E-18
ワイヤシール参照頁

Ref: Dummy plug No. J-07
ダミー栓参照頁

Material PBT
材質

1way

Color Black
色相 黒



Retainer No. (6918-2665)

M (6181-0803)

F (6189-0591)



Retainer No. (6918-1370)

Color Black
色相 黒

2way

F (6189-0552)



Note)

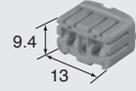
Retainer No. (6918-1260)

Color Black
色相 黒

2way

(Rib difference) (リブ違)

F (6189-0593)



Note)

Retainer No. (6918-1260)

Color Brown
色相 茶

3way

F (6189-0596)



Note)

Retainer No. (6918-1371)

Color Black
色相 黒

4way

F (6189-0617)



Note)

Retainer No. (6918-1469)

Color Black
色相 黒

HX SEALED SERIES

for HYBRID

4.8mm (187)

Terminal (UNIT: mm)

Ref: 4.8mm Terminal detail
4.8mmターミナル参照頁

S **M (8100-0463)** B-19

M **M (8100-0464)** B-19

L **M (8100-0465)** B-19 **F (8100-0468)** B-19

4.8mm (187)

Wire seals (UNIT: mm)

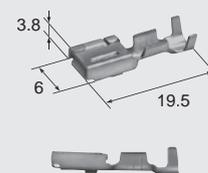
The wire seals are common to M and F.

ワイヤシールはM、F共用です。

(S)

Cable size (mm ²) 適用電線サイズ	0.3~0.5
Cable overall diameter (mm) 電線仕上り外径	1.4~2.4
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

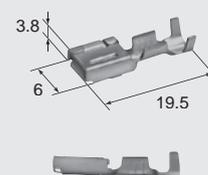
F (8100-0661)



(M)

Cable size (mm ²) 適用電線サイズ	0.5~1.25
Cable overall diameter (mm) 電線仕上り外径	1.6~2.6
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

F (8100-0660)



(S)

for 2.3mm, 4.8mm 10way

Cable size (mm ²) 適用電線サイズ	(AVS/0.3) (AVSS/0.3~0.85)
Cable overall diameter (mm) 電線仕上り外径	(AVSSX/0.5~0.75)
Material 材質	NBR
Color 色相	Brown 茶

(7165-0172)



(M)

for 2.3mm, 4.8mm 10way

Cable size (mm ²) 適用電線サイズ	(AV/0.5~1.25) (AVX/0.5~1.25) (AVS/0.3~1.25)
Cable overall diameter (mm) 電線仕上り外径	(AVSS/0.85~2.0) (AVSSX/0.75~2.0)
Material 材質	NBR
Color 色相	Gray 灰

(7165-0130)



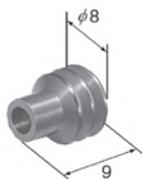
(L) for 2.3mm, 4.8mm 10way**(7165-0131)**

Cable size (mm²) (AV/2.0~3.0) (AVX/2.0~3.0)
 適用電線サイズ (AVS/2.0~3.0)

Cable overall diameter (mm)
 電線仕上り外径 3.0~4.1

Material
 材質 NBR

Color
 色相 Black
 黒

**(M)** for 1.0mm, 4.8mm 13way**(7165-0147)**

Cable size (mm²) (AVS/0.3~1.25)

Cable overall diameter (mm)
 電線仕上り外径 1.8~2.9

Material
 材質 Silicon
 シリコン

Color
 色相 Dark Green
 濃緑

**(L)** for 1.0mm, 4.8mm 13way**(7165-0148)**

Cable size (mm²) (AVS/2.0~3.0)

Cable overall diameter (mm)
 電線仕上り外径 3.0~4.1

Material
 材質 Silicon
 シリコン

Color
 色相 Dark Blue
 濃青

**1.0mm, 4.8mm**
(040, 187)**Housing** (UNIT : mm)

Ref: Terminal part No. [1.0mm] E-02
 ターミナル参照頁 [4.8mm] E-20

Ref: wire seal No. [1.0mm] E-03
 ワイヤシール参照頁 [4.8mm] E-21

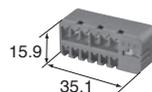
Ref: Dummy plug No. [1.0mm] E-04
 ダミー栓参照頁 [4.8mm] B-21

Material
 材質 PBT

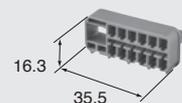
No. of way/ () corresponds to 1.0mm, 4.8mm, in order from left to right.
 極数 / () 内表示 : 左から1.0mm 極数、4.8mm 極数

13way (12+1)

Color
 色相 Black
 黒



Retainer No. (6181-6465)

M (6181-6464)**F (6189-6863)**

Retainer No. (6185-4596)

Color
 色相 Black
 黒

1.5mm, 4.8mm
(060, 187)**Housing** (UNIT : mm)

Ref: Terminal part No. [1.5mm] E-14
 ターミナル参照頁 [4.8mm] E-20

Ref: wire seal No. [1.5mm] E-15
 ワイヤシール参照頁 [4.8mm] E-20

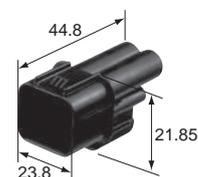
Ref: Dummy plug No. [1.5mm] J-07
 ダミー栓参照頁 [4.8mm] B-21

Material
 材質 PBT

No. of way/ () corresponds to 1.5mm, 4.8mm, in order from left to right.
 極数 / () 内表示 : 左から1.5mm 極数、4.8mm 極数

4way (2+2)

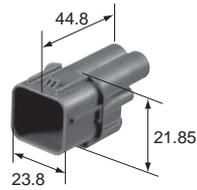
Color
 色相 Black
 黒

**M (6181-6785)****F (6189-7411)**

Color
 色相 Black
 黒

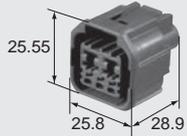
5way (3+2)

Color Dark gray
色相 濃灰



M (6181-6921)

F (6189-7567)



Color Dark gray
色相 濃灰

2.3mm, 4.8mm (090, 187)

Housing (UNIT : mm)

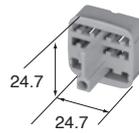
Ref: Terminal part No.	[2.3mm]	E-17
ターミナル参照頁	[4.8mm]	E-20
Ref: wire seal No.	[2.3mm]	E-18
ワイヤシール参照頁	[4.8mm]	E-21
Ref: Dummy plug No.	[2.3mm]	J-07
ダミー栓参照頁	[4.8mm]	B-21

Material PBT
材質

No. of way/ () corresponds to 2.3mm, 4.8mm, in order from left to right.
極数 / () 内表示 : 左から2.3mm 極数、4.8mm 極数

10way (8+2)

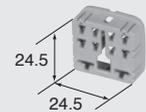
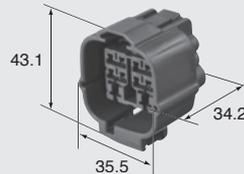
Color Dark gray
色相 濃灰



Retainer No. (6918-1263)

M (6181-0381)

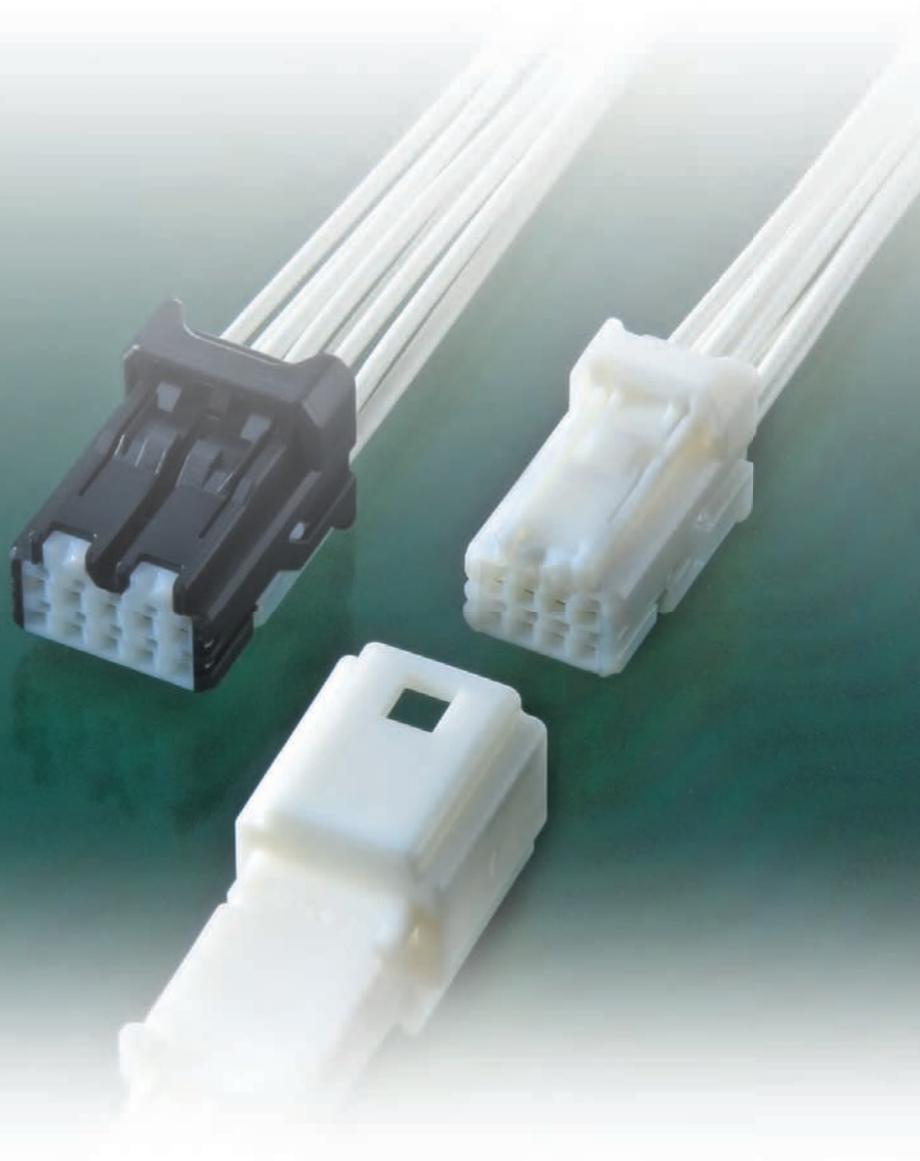
F (6189-0555)



Retainer No. (6918-1267)

Color Dark gray
色相 濃灰

NH SERIES



Features

The NH series connector is a highly reliable for connector mating and terminal insertion. This series consist of 0.64mm and hybrid type(0.64mm+2.3mm) terminal usable for control circuit and low power circuit.

- The front mask of Female connector assists allure male terminal.
- By setting TPA (Terminal Position Assurance) adjust the incomplete inserted terminal to the correct position.
- An extra clip can be attached to the connector housing to secure it to the body.
- RoHS/ELV Compliant

特長

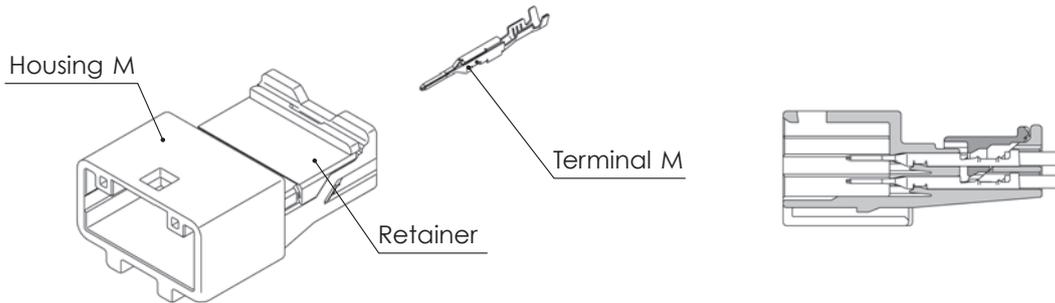
NHシリーズは、コネクタ嵌合、ターミナル抜け等において信頼性を向上させたコネクタです。ターミナルサイズが0.64mmとハイブリッドタイプ(0.64mm+2.3mm)で構成されており、信号回路と低パワー回路にご利用いただけます。

- メスコネクタは、フロントマスクの採用により、コネクタ嵌合時のオス端子誘い込み性が向上しております。
- 挿入不足のターミナルは、リテーナをセットすることにより正規の位置に固定されます。
- コネクタハウジングにはボデーに固定するためのクランプ(クリップ)を装着することができます。
- RoHS / ELV 対応

NH SERIES for STANDARD

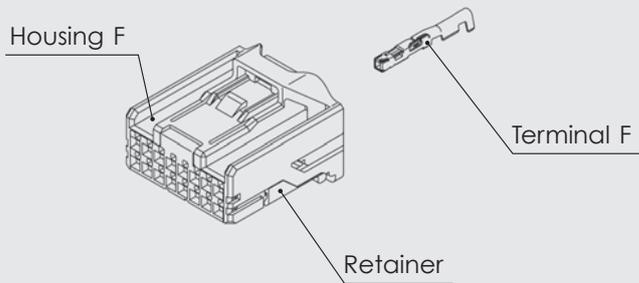
0.64mm (025)

Structure / 構造



Connector M

Connector F



0.64mm (025)

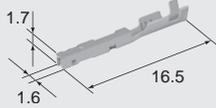
Terminal (UNIT : mm)

(S)

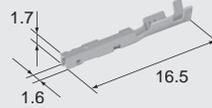
Cable size (mm ²) 適用電線サイズ	0.22~0.5
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ

**(M)**

Cable size (mm ²) 適用電線サイズ	0.75
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ

**M (8230-5379)****F (8240-0552)**

Cable size (mm ²) 適用電線サイズ	0.22~0.5
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

M (8230-5380)**F (8240-0523)**

Cable size (mm ²) 適用電線サイズ	0.75
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

F-03

NH SERIES

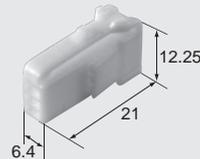
0.64mm (025)**Housing** (UNIT : mm)

Ref: Terminal part No.
ターミナル参照頁

F-02

Material
材質

PBT

3way**F (6098-7063)**

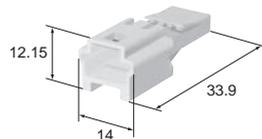
Color
色相

Natural
自然色

4way

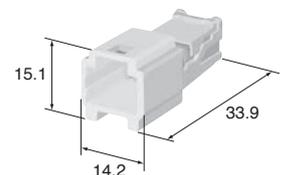
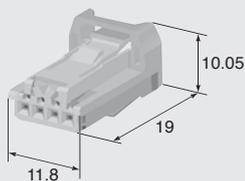
Color
色相

Natural
自然色

**8way**

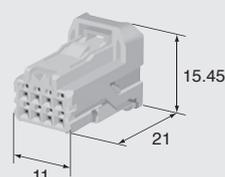
Color
色相

Natural
自然色

**M (6098-5310)** TH 04 MW-NH TH 04 FW-NH **F (6098-5267)**

Color
色相

Natural
自然色

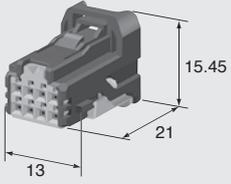
M (6098-5271) TH 08 MW-NH TH 08 FW-NH **F (6098-5269)**

Color
色相

Natural
自然色

8way

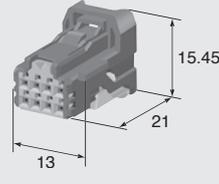
TH 08 FB-NH **F (6098-6451)**



Color	Black
色相	黒

8way

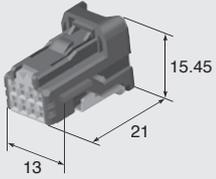
TH 08 FGY-NH **F (6098-6452)**



Color	Gray
色相	灰

8way

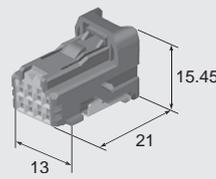
TH 08 FL-NH **F (6098-6522)**



Color	Blue
色相	青

8way

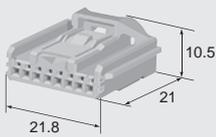
TH 08 FG-NH **F (6098-6523)**



Color	Green
色相	緑

8way

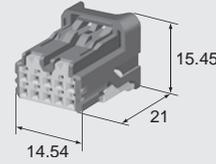
TH 08 FW-1V-NH **F (6098-5312)**



Color	Natural
色相	自然色

10way

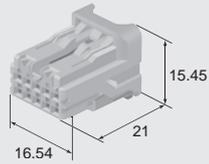
TH 10 FB-NH **F (6098-5273)**



Color	Black
色相	黒

10way

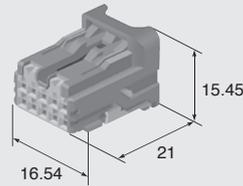
TH 10 FW-NH **F (6098-7066)**



Color	Natural
色相	自然色

10way

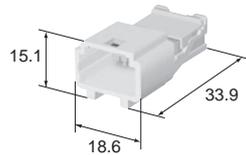
TH 10 FGY-NH **F (6098-7067)**



Color	Gray
色相	灰

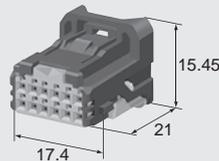
12way

Color	Natural
色相	自然色



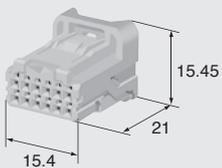
12way

TH 12 FB-NH **F (6098-6455)**



Color	Black
色相	黒

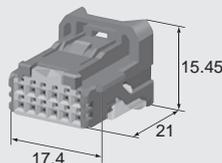
M (6098-5277) TH 12 MW-NH TH 12 FW-NH **F (6098-5275)**



Color	Natural
色相	自然色

12way

TH 12 FGY-NH **F (6098-6456)**

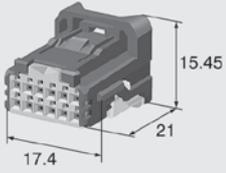


Color	Gray
色相	灰

F-04

12way

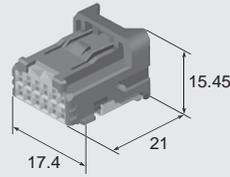
TH 12 FL-NH **F (6098-6457)**



Color
色相 Blue
青

12way

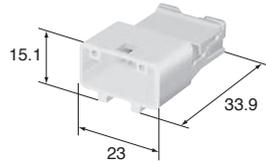
TH 12 FG-NH **F (6098-6524)**



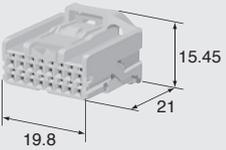
Color
色相 Green
緑

16way

Color
色相 Natural
自然色



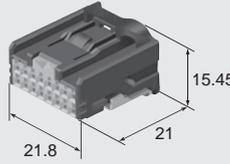
M (6098-5281) TH 16 MW-NH TH 16 FW-NH **F (6098-5279)**



Color
色相 Natural
自然色

16way

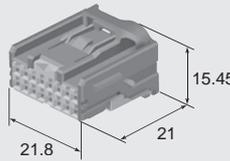
TH 16 FB-NH ASSY **F (6098-7099)**



Color
色相 Black
黒

16way

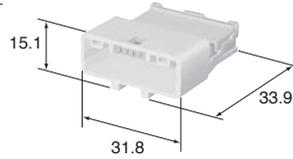
TH 16 FGY-NH ASSY **F (6098-7100)**



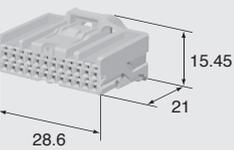
Color
色相 Gray
灰

24way

Color
色相 Natural
自然色



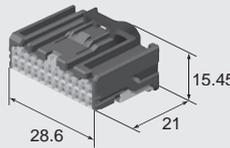
M (6098-5285) TH 24 MW-NH TH 24 FW-NH **F (6098-5283)**



Color
色相 Natural
自然色

24way

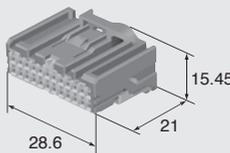
TH 24 FB-NH **F (6098-7060)**



Color
色相 Black
黒

24way

TH 24 FGY-NH **F (6098-7061)**

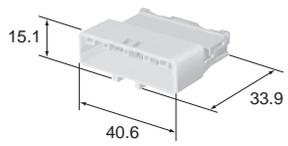


Color
色相 Gray
灰

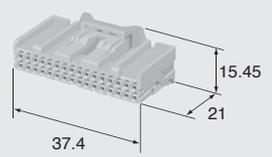
F-06

32way

Color 色相 Natural 自然色



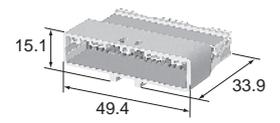
M (6098-5289) TH 32 MW-NH TH 32 FW-NH **F (6098-5287)**



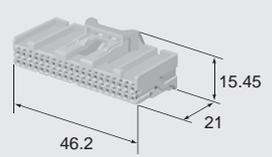
Color 色相 Natural 自然色

40way

Color 色相 Natural 自然色



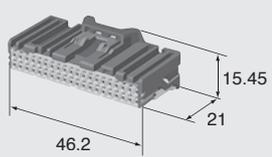
M (6098-5585) TH 40 MW-NH TH 40 FW-NH **F (6098-5291)**



Color 色相 Natural 自然色

40way

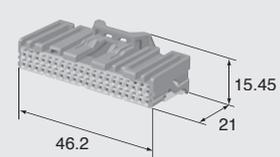
TH 40 FB-NH **F (6098-5293)**



Color 色相 Black 黒

40way

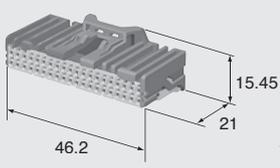
TH 40 FGY-NH **F (6098-5295)**



Color 色相 Gray 灰

40way

TH 40 FG-NH **F (6098-5297)**



Color 色相 Green 緑

NH SERIES for HYBRID

F-07

NH SERIES

2.3mm (090)

Terminal (UNIT : mm)

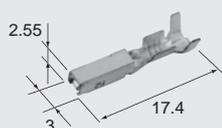
(S)

Cable size (mm ²) 適用電線サイズ	0.3~0.5
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ



M (8230-5169)

F (8240-0368)



Cable size (mm ²) 適用電線サイズ	0.3~0.5
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

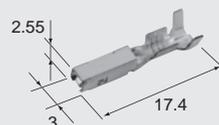
(SS)

Cable size (mm ²) 適用電線サイズ	0.22
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ



M (8230-5168)

F (8240-0367)



Cable size (mm ²) 適用電線サイズ	0.22
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

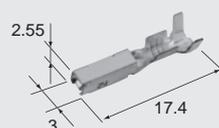
(M)

Cable size (mm ²) 適用電線サイズ	0.75~1.0
Material 材質	Brass 黄銅
Surface treatment 表面処理	Tin-plated Snメッキ



M (8230-5170)

F (8240-0369)



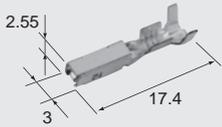
Cable size (mm ²) 適用電線サイズ	0.75~1.0
Material 材質	Heat-resistant copper alloy
Surface treatment 表面処理	Tin-plated Snメッキ

(L)

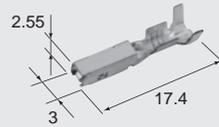
Cable size (mm ²) 適用電線サイズ	1.25
Material 材質	Brass 黄銅
Surface treatment 表面处理	Tin-plated Snメッキ

**(LL)**

Cable size (mm ²) 適用電線サイズ	2.0~2.5
Material 材質	Brass 黄銅
Surface treatment 表面处理	Tin-plated Snメッキ

**M (8230-5171)****F (8240-0370)**

Cable size (mm ²) 適用電線サイズ	1.25
Material 材質	Heat-resistant copper alloy
Surface treatment 表面处理	Tin-plated Snメッキ

M (8230-5172)**F (8240-0371)**

Cable size (mm ²) 適用電線サイズ	2.0~2.5
Material 材質	Heat-resistant copper alloy
Surface treatment 表面处理	Tin-plated Snメッキ

0.64mm, 2.3mm
(025, 090)

Housing (UNIT : mm)

Ref: Terminal part No. ターミナル参照頁	[0.64mm]	F-03
	[2.3mm]	F-07

Material 材質	PBT
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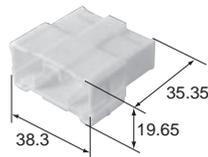
No. of way/ () corresponds to 0.64mm, 2.3mm, in order from left to right.
極数 / () 内表示 : 左から0.64mm 極数、2.3mm 極数

20way (18+2)NH 18 FW-CS2 **F (6098-7261)**

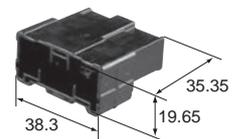
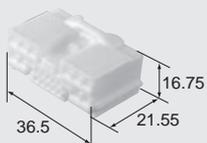
Color 色相	Natural 自然色
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20way (10+10)

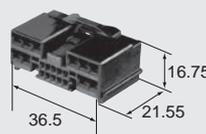
Color 色相	Natural 自然色
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**20way (10+10)**

Color 色相	Black 黒
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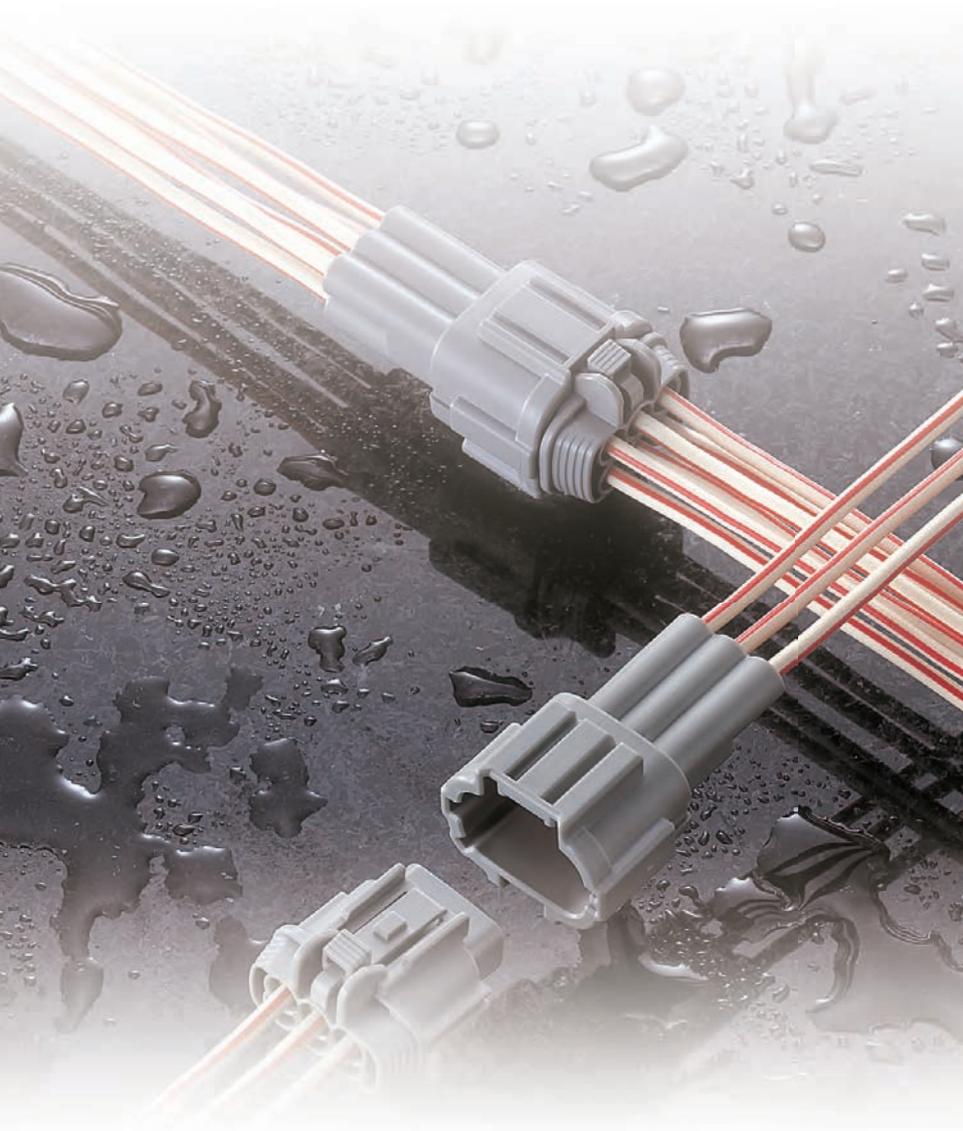
**M (6098-5989)** NH 10 MW-CS10 NH 10 FW-CS10 **F (6098-5988)**

Color 色相	Natural 自然色
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M (6098-7254) NH 10 MW-CS10-B NH 10 FW-CS10-B **F (6098-7253)**

Color 色相	Black 黒
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RS SERIES



Features

RS series consists of a 2.3mm type classified according to terminal size, supporting use in a variety of control circuits and low power circuits.

- The RS-standard type connectors adopt an inertia locking system to prevent semi-engagement (this system is not incorporated in some connectors).
- RoHS/ELV Compliant

特長

RS シリーズは、ターミナルサイズが2.3mmで構成されており、各種の制御回路並びに低パワー回路に対応することができます。

- RS-標準タイプコネクタは、コネクタの半嵌合が起きにくい慣性ロック方式です。(慣性ロック方式でないコネクタが一部あります。)
- RoHS / ELV 対応